Packet-Radio Digest   Thu, 19 Aug 93   Volume 93 : Issue 244

Today's Topics:
                     HF PAcket w/TS-130S (2 msgs)
                              Small TNC?

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Wed, 18 Aug 1993 11:05:47 GMT
From: swrinde!menudo.uh.edu!uuneo!sugar!sfarlow@network.ucsd.edu
Subject: HF PAcket w/TS-130S
To: packet-radio@ucsd.edu

I have a Kenwood TS-130S and a KAm. I have been trying out HF
packet and am getting very frustrated. I can copy just fine and
have actually made a couple of connections, but, after connecting
I can't seem to get any farther, so I end up disconnecting.
I have parms set to what several HF PAcketeers reccommend, but
no success.
Any suggestions ? Is it worth my efforts to try HF packet on
this rig? (BTW, RTTY and AMTOR work FB).
Respond v. e-mail to sfarlow@sugar.neosoft.com
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N5PBD - Houston, TX   Stephen Farlow
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Date: Wed, 18 Aug 1993 16:44:03 GMT
From: dog.ee.lbl.gov!overload.lbl.gov!agate!spool.mu.edu!umn.edu!csus.edu!
netcom.com!pineapp@network.ucsd.edu
Subject: HF PAcket w/TS-130S
To: packet-radio@ucsd.edu

   Speaking og HF packet. Where can I get hold of all the HF BBS call
letters and freqs?
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.--+--------------------------.
INTERNET: pineapp@netcom.com	Daniel Curry WB6STW
AMPRNET : dan@wb6stw.ampr.org [44.4.20.144]	E-:-) Ham Radio Operator
AX.25 : wb6stw@n0ary.#NOCAL.CA.USA.NA	Redwood City, CA USA
'--+--------------------------'

Date: Wed, 18 Aug 93 08:36:14 EDT
From: vnet.IBM.COM@uunet.uu.net
Subject: Small TNC?
To: packet-radio@ucsd.edu

In <fred-mckenzie-160893123522@k4dii.ksc.nasa.gov> Fred McKenzie writes:
>In article <Aug03.223816.25137@acs.ucalgary.ca>,
>trond@smith.phys.ucalgary.ca (Trond Trondsen) wrote:
>> I would like to go portable on packet and now I wonder what is the (physically)
>> smallest TNC available?
>Trond-
>
>I have both the Heath HK-21 and the Pac-Comm HandiePacket TNC's. They each
>have internal NiCd batteries, and draw only a few milliamps.
... Description of HK-21 deleted
>The Pac-Comm HandiePacket is fairly well shielded, and would probably be
>just what you're looking for, although slightly larger than the Heath.
>Pac-Comm is located in Tampa, Florida, but I don't have an address handy.
The address for PacComm is:

        PacComm Packet Radio Systems, INC.
        4413 N. Hesperides Street
        Tampa, FL 33614-7618

Telephone numbers:
        Business Office: (813) 874-2980
        Technical Support: (813) 875-6417

        Electronic Mail System: (813) 874-3078
        Facsimile (FAX):   (813) 872-8696
        Toll free order line: (800) 486-7388

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        TELEX:                  650-288-1526 MCI


>I understand the Russian Space Station MIR, is using a Pac-Comm
>HandiePacket TNC.  (They were recently heard on 145.550, using
>R0MIR/R0MIR-1 call letters on packet, and "Space Station MIR" on voice.)
>
>73, Fred, K4DII


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 Voice: (813) 878-5258 |           | Advantis
 Fax:   (813) 878-5654 | Mail Drop | A Networking Technology Company
 ODYSSEUS@VNET.IBM.COM |   S408    | 3101 W. Dr. M. L. King, Jr., Blvd.
 Amateur Radio: KE4CRB |           | Tampa, Florida 33607  U. S. A.
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